

It Is the Time to Advertise in THE WORLD.

EXTRA.

NAVARE ONCE AGAIN

Went a Mile and a Half, It Is Said, in 2.38.

Sensational Trials of Handicap Candidates.

Leonawell Sent a Mile and a Quarter in 2.09 1/2.

GRAVESSEND, L. I., May 8.—Trainers were furnished with plenty of food for gossip this morning. Between the "knock out" of the Ives Pool law, the new Jockey Club rules and some phenomenal moves at the track, they are kept busy thinking these days.

The first thing that astonished the crowd was the appearance of a bay horse, who came in on the track opposite the half-mile pole. He broke immediately, worked a mile in 1.43 1/2 and was whisked away before any one could learn his identity.

Leonawell then came out. Keefe up, and the crowd, which had gathered to see the "knock out" of the Ives Pool law, the new Jockey Club rules and some phenomenal moves at the track, they are kept busy thinking these days.

Clifford, Willie Martin, was worked to-day, and those among the watchers who saw his smooth, perfect action were greatly impressed.

Clifford was entered two miles and then turning opposite the paddock walked to the head of the stretch. He worked around to the half-mile pole in 1.18 1/2 and it could just as easily have been three seconds faster. The fractional time was as follows: 0.12-1.2, 0.24-3.4, 0.36-5.6, 0.48-7.8, 0.60-10.0, 0.72-12.2, 0.84-14.4, 0.96-16.6, 1.08-18.8, 1.20-21.0, 1.32-23.2, 1.44-25.4, 1.56-27.6, 1.68-29.8, 1.80-32.0, 1.92-34.2, 2.04-36.4, 2.16-38.6, 2.28-40.8, 2.40-43.0, 2.52-45.2, 2.64-47.4, 2.76-49.6, 2.88-51.8, 3.00-54.0, 3.12-56.2, 3.24-58.4, 3.36-60.6, 3.48-62.8, 3.60-65.0, 3.72-67.2, 3.84-69.4, 3.96-71.6, 4.08-73.8, 4.20-76.0, 4.32-78.2, 4.44-80.4, 4.56-82.6, 4.68-84.8, 4.80-87.0, 4.92-89.2, 5.04-91.4, 5.16-93.6, 5.28-95.8, 5.40-98.0, 5.52-100.2, 5.64-102.4, 5.76-104.6, 5.88-106.8, 6.00-109.0, 6.12-111.2, 6.24-113.4, 6.36-115.6, 6.48-117.8, 6.60-120.0, 6.72-122.2, 6.84-124.4, 6.96-126.6, 7.08-128.8, 7.20-131.0, 7.32-133.2, 7.44-135.4, 7.56-137.6, 7.68-139.8, 7.80-142.0, 7.92-144.2, 8.04-146.4, 8.16-148.6, 8.28-150.8, 8.40-153.0, 8.52-155.2, 8.64-157.4, 8.76-159.6, 8.88-161.8, 9.00-164.0, 9.12-166.2, 9.24-168.4, 9.36-170.6, 9.48-172.8, 9.60-175.0, 9.72-177.2, 9.84-179.4, 9.96-181.6, 10.08-183.8, 10.20-186.0, 10.32-188.2, 10.44-190.4, 10.56-192.6, 10.68-194.8, 10.80-197.0, 10.92-199.2, 11.04-201.4, 11.16-203.6, 11.28-205.8, 11.40-208.0, 11.52-210.2, 11.64-212.4, 11.76-214.6, 11.88-216.8, 12.00-219.0, 12.12-221.2, 12.24-223.4, 12.36-225.6, 12.48-227.8, 12.60-230.0, 12.72-232.2, 12.84-234.4, 12.96-236.6, 13.08-238.8, 13.20-241.0, 13.32-243.2, 13.44-245.4, 13.56-247.6, 13.68-249.8, 13.80-252.0, 13.92-254.2, 14.04-256.4, 14.16-258.6, 14.28-260.8, 14.40-263.0, 14.52-265.2, 14.64-267.4, 14.76-269.6, 14.88-271.8, 15.00-274.0, 15.12-276.2, 15.24-278.4, 15.36-280.6, 15.48-282.8, 15.60-285.0, 15.72-287.2, 15.84-289.4, 15.96-291.6, 16.08-293.8, 16.20-296.0, 16.32-298.2, 16.44-300.4, 16.56-302.6, 16.68-304.8, 16.80-307.0, 16.92-309.2, 17.04-311.4, 17.16-313.6, 17.28-315.8, 17.40-318.0, 17.52-320.2, 17.64-322.4, 17.76-324.6, 17.88-326.8, 18.00-329.0, 18.12-331.2, 18.24-333.4, 18.36-335.6, 18.48-337.8, 18.60-340.0, 18.72-342.2, 18.84-344.4, 18.96-346.6, 19.08-348.8, 19.20-351.0, 19.32-353.2, 19.44-355.4, 19.56-357.6, 19.68-359.8, 19.80-362.0, 19.92-364.2, 20.04-366.4, 20.16-368.6, 20.28-370.8, 20.40-373.0, 20.52-375.2, 20.64-377.4, 20.76-379.6, 20.88-381.8, 21.00-384.0, 21.12-386.2, 21.24-388.4, 21.36-390.6, 21.48-392.8, 21.60-395.0, 21.72-397.2, 21.84-399.4, 21.96-401.6, 22.08-403.8, 22.20-406.0, 22.32-408.2, 22.44-410.4, 22.56-412.6, 22.68-414.8, 22.80-417.0, 22.92-419.2, 23.04-421.4, 23.16-423.6, 23.28-425.8, 23.40-428.0, 23.52-430.2, 23.64-432.4, 23.76-434.6, 23.88-436.8, 24.00-439.0, 24.12-441.2, 24.24-443.4, 24.36-445.6, 24.48-447.8, 24.60-450.0, 24.72-452.2, 24.84-454.4, 24.96-456.6, 25.08-458.8, 25.20-461.0, 25.32-463.2, 25.44-465.4, 25.56-467.6, 25.68-469.8, 25.80-472.0, 25.92-474.2, 26.04-476.4, 26.16-478.6, 26.28-480.8, 26.40-483.0, 26.52-485.2, 26.64-487.4, 26.76-489.6, 26.88-491.8, 27.00-494.0, 27.12-496.2, 27.24-498.4, 27.36-500.6, 27.48-502.8, 27.60-505.0, 27.72-507.2, 27.84-509.4, 27.96-511.6, 28.08-513.8, 28.20-516.0, 28.32-518.2, 28.44-520.4, 28.56-522.6, 28.68-524.8, 28.80-527.0, 28.92-529.2, 29.04-531.4, 29.16-533.6, 29.28-535.8, 29.40-538.0, 29.52-540.2, 29.64-542.4, 29.76-544.6, 29.88-546.8, 30.00-549.0, 30.12-551.2, 30.24-553.4, 30.36-555.6, 30.48-557.8, 30.60-559.0, 30.72-561.2, 30.84-563.4, 30.96-565.6, 31.08-567.8, 31.20-569.0, 31.32-571.2, 31.44-573.4, 31.56-575.6, 31.68-577.8, 31.80-580.0, 31.92-582.2, 32.04-584.4, 32.16-586.6, 32.28-588.8, 32.40-591.0, 32.52-593.2, 32.64-595.4, 32.76-597.6, 32.88-599.8, 33.00-602.0, 33.12-604.2, 33.24-606.4, 33.36-608.6, 33.48-610.8, 33.60-613.0, 33.72-615.2, 33.84-617.4, 33.96-619.6, 34.08-621.8, 34.20-624.0, 34.32-626.2, 34.44-628.4, 34.56-630.6, 34.68-632.8, 34.80-635.0, 34.92-637.2, 35.04-639.4, 35.16-641.6, 35.28-643.8, 35.40-646.0, 35.52-648.2, 35.64-650.4, 35.76-652.6, 35.88-654.8, 36.00-657.0, 36.12-659.2, 36.24-661.4, 36.36-663.6, 36.48-665.8, 36.60-668.0, 36.72-670.2, 36.84-672.4, 36.96-674.6, 37.08-676.8, 37.20-679.0, 37.32-681.2, 37.44-683.4, 37.56-685.6, 37.68-687.8, 37.80-690.0, 37.92-692.2, 38.04-694.4, 38.16-696.6, 38.28-698.8, 38.40-701.0, 38.52-703.2, 38.64-705.4, 38.76-707.6, 38.88-709.8, 39.00-712.0, 39.12-714.2, 39.24-716.4, 39.36-718.6, 39.48-720.8, 39.60-723.0, 39.72-725.2, 39.84-727.4, 39.96-729.6, 40.08-731.8, 40.20-734.0, 40.32-736.2, 40.44-738.4, 40.56-740.6, 40.68-742.8, 40.80-745.0, 40.92-747.2, 41.04-749.4, 41.16-751.6, 41.28-753.8, 41.40-756.0, 41.52-758.2, 41.64-760.4, 41.76-762.6, 41.88-764.8, 42.00-767.0, 42.12-769.2, 42.24-771.4, 42.36-773.6, 42.48-775.8, 42.60-778.0, 42.72-780.2, 42.84-782.4, 42.96-784.6, 43.08-786.8, 43.20-789.0, 43.32-791.2, 43.44-793.4, 43.56-795.6, 43.68-797.8, 43.80-800.0, 43.92-802.2, 44.04-804.4, 44.16-806.6, 44.28-808.8, 44.40-811.0, 44.52-813.2, 44.64-815.4, 44.76-817.6, 44.88-819.8, 45.00-822.0, 45.12-824.2, 45.24-826.4, 45.36-828.6, 45.48-830.8, 45.60-833.0, 45.72-835.2, 45.84-837.4, 45.96-839.6, 46.08-841.8, 46.20-844.0, 46.32-846.2, 46.44-848.4, 46.56-850.6, 46.68-852.8, 46.80-855.0, 46.92-857.2, 47.04-859.4, 47.16-861.6, 47.28-863.8, 47.40-866.0, 47.52-868.2, 47.64-870.4, 47.76-872.6, 47.88-874.8, 48.00-877.0, 48.12-879.2, 48.24-881.4, 48.36-883.6, 48.48-885.8, 48.60-888.0, 48.72-890.2, 48.84-892.4, 48.96-894.6, 49.08-896.8, 49.20-899.0, 49.32-901.2, 49.44-903.4, 49.56-905.6, 49.68-907.8, 49.80-910.0, 49.92-912.2, 50.04-914.4, 50.16-916.6, 50.28-918.8, 50.40-921.0, 50.52-923.2, 50.64-925.4, 50.76-927.6, 50.88-929.8, 51.00-932.0, 51.12-934.2, 51.24-936.4, 51.36-938.6, 51.48-940.8, 51.60-943.0, 51.72-945.2, 51.84-947.4, 51.96-949.6, 52.08-951.8, 52.20-954.0, 52.32-956.2, 52.44-958.4, 52.56-960.6, 52.68-962.8, 52.80-965.0, 52.92-967.2, 53.04-969.4, 53.16-971.6, 53.28-973.8, 53.40-976.0, 53.52-978.2, 53.64-980.4, 53.76-982.6, 53.88-984.8, 54.00-987.0, 54.12-989.2, 54.24-991.4, 54.36-993.6, 54.48-995.8, 54.60-998.0, 54.72-1000.2, 54.84-1002.4, 54.96-1004.6, 55.08-1006.8, 55.20-1009.0, 55.32-1011.2, 55.44-1013.4, 55.56-1015.6, 55.68-1017.8, 55.80-1020.0, 55.92-1022.2, 56.04-1024.4, 56.16-1026.6, 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73.32-1341.2, 73.44-1343.4, 73.56-1345.6, 73.68-1347.8, 73.80-1350.0, 73.92-1352.2, 74.04-1354.4, 74.16-1356.6, 74.28-1358.8, 74.40-1361.0, 74.52-1363.2, 74.64-1365.4, 74.76-1367.6, 74.88-1369.8, 75.00-1372.0, 75.12-1374.2, 75.24-1376.4, 75.36-1378.6, 75.48-1380.8, 75.60-1383.0, 75.72-1385.2, 75.84-1387.4, 75.96-1389.6, 76.08-1391.8, 76.20-1394.0, 76.32-1396.2, 76.44-1398.4, 76.56-1400.6, 76.68-1402.8, 76.80-1405.0, 76.92-1407.2, 77.04-1409.4, 77.16-1411.6, 77.28-1413.8, 77.40-1416.0, 77.52-1418.2, 77.64-1420.4, 77.76-1422.6, 77.88-1424.8, 78.00-1427.0, 78.12-1429.2, 78.24-1431.4, 78.36-1433.6, 78.48-1435.8, 78.60-1438.0, 78.72-1440.2, 78.84-1442.4, 78.96-1444.6, 79.08-1446.8, 79.20-1449.0, 79.32-1451.2, 79.44-1453.4, 79.56-1455.6, 79.68-1457.8, 79.80-1460.0, 79.92-1462.2, 80.04-1464.4, 80.16-1466.6, 80.28-1468.8, 80.40-1471.0, 80.52-1473.2, 80.64-1475.4, 80.76-1477.6, 80.88-1479.8, 81.00-1482.0, 81.12-1484.2, 81.24-1486.4, 81.36-1488.6, 81.48-1490.8, 81.60-1493.0, 81.72-1495.2, 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90.36-1653.6, 90.48-1655.8, 90.60-1658.0, 90.72-1660.2, 90.84-1662.4, 90.96-1664.6, 91.08-1666.8, 91.20-1669.0, 91.32-1671.2, 91.44-1673.4, 91.56-1675.6, 91.68-1677.8, 91.80-1680.0, 91.92-1682.2, 92.04-1684.4, 92.16-1686.6, 92.28-1688.8, 92.40-1691.0, 92.52-1693.2, 92.64-1695.4, 92.76-1697.6, 92.88-1699.8, 93.00-1702.0, 93.12-1704.2, 93.24-1706.4, 93.36-1708.6, 93.48-1710.8, 93.60-1713.0, 93.72-1715.2, 93.84-1717.4, 93.96-1719.6, 94.08-1721.8, 94.20-1724.0, 94.32-1726.2, 94.44-1728.4, 94.56-1730.6, 94.68-1732.8, 94.80-1735.0, 94.92-1737.2, 95.04-1739.4, 95.16-1741.6, 95.28-1743.8, 95.40-1746.0, 95.52-1748.2, 95.64-1750.4, 95.76-1752.6, 95.88-1754.8, 96.00-1757.0, 96.12-1759.2, 96.24-1761.4, 96.36-1763.6, 96.48-1765.8, 96.60-1768.0, 96.72-1770.2, 96.84-1772.4, 96.96-1774.6, 97.08-1776.8, 97.20-1779.0, 97.32-1781.2, 97.44-1783.4, 97.56-1785.6, 97.68-1787.8, 97.80-1790.0, 97.92-1792.2, 98.04-1794.4, 98.16-1796.6, 98.28-1798.8, 98.40-1801.0, 98.52-1803.2, 98.64-1805.4, 98.76-1807.6, 98.88-1809.8, 99.00-1812.0, 99.12-1814.2, 99.24-1816.4, 99.36-1818.6, 99.48-1820.8, 99.60-1823.0, 99.72-1825.2, 99.84-1827.4, 99.96-1829.6, 100.08-1831.8, 100.20-1834.0, 100.32-1836.2, 100.44-1838.4, 100.56-1840.6, 100.68-1842.8, 100.80-1845.0, 100.92-1847.2, 101.04-1849.4, 101.16-1851.6, 101.28-1853.8, 101.40-1856.0, 101.52-1858.2, 101.64-1860.4, 101.76-1862.6, 101.88-1864.8, 102.00-1867.0, 102.12-1869.2, 102.24-1871.4, 102.36-1873.6, 102.48-1875.8, 102.60-1878.0, 102.72-1880.2, 102.84-1882.4, 102.96-1884.6, 103.08-1886.8, 103.20-1889.0, 103.32-1891.2, 103.44-1893.4, 103.56-1895.6, 103.68-1897.8, 103.80-1900.0, 103.92-1902.2, 104.04-1904.4, 104.16-1906.6, 104.28-1908.8, 104.40-1911.0,